



INPROX
PURITY DIVISION

WATER TREATING CHEMICAL FOR
AIR WASHERS AND EVAPORATIVE CONDENSERS

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OAKITE 55M

U.S.D.A. REG. NO. 1020.6

For control of: Slime, Odor and Corrosion
See Service Bulletin No. 99A for Directions

100%	Water Chlorine	17.7	plenty of water for at least 15 minutes for eye and skin contact.
	Soluble Pentachlorophenolate	3.7%	Remove and wash clothing before reuse. May cause rash or skin irritation.
	Soluble salts of other Chlorophenols	0.6	Do not breathe dust. May be fatal if swallowed.
Impurities		78.0	Do not reuse container. Clean or where applicable.
100%		100.0	This product is toxic to fish and wildlife. Do not discharge from container into lake, streams or ponds.

WARNING! Contains materials which are highly corrosive. Avoid contact with skin, eyes, nose, mouth and clothing. If contact occurs, flush immediately with plenty of water. Do not use in areas where children are present.

NET 1.455 POUNDS / 1.614 KILOGRAMS



MADE IN U.S.A. • MANUFACTURED BY PURITY DIVISION OF CARBON BLACK CO. • U.S. PAT. 2,811,000

products and processes for cleaning and surface treating



oakite **service bulletin** 99A

EFFECTIVE SLIME, ODOR AND CORROSION CONTROL

IN AIR WASHERS AND EVAPORATIVE CONDENSERS

- **Oakite 55 M proves highly effective answer to this problem**

Air washing systems such as those employed in tobacco, textile, printing plants and others are highly susceptible to corrosion and algae formations. To keep these systems free of corrosion, algae and odor problems, some control material, capable of inhibiting them, must be introduced into the circulating water.

A highly effective control chemical for this purpose is Oakite 55 M. This product combines, in powder form, a microbial growth control agent and selected alkaline water treating ingredients blended with chromium salts. The result is a product most effective for inhibiting slime and corrosion, and yet suitable for contact with surfaces commonly encountered in air washing systems -- copper, brass, galvanizing, steel and wood. (Because this product contains a chromium compound, it is not intended for use in equipment designed to spray water out into the air.)

For ease of use, Oakite 55 M is readily soluble in cold or hot water and does not foam.

Prolonged applications of Oakite 55 M in a host of air washing systems, including some with water of excessive hardness, have established the fact that where it is used, corrosion is never encountered. As a result, it is primarily used to control corrosion and slime formations in water.



